

1 **SECTION 7-17, SANITARY SEWERS**

2 **April 5, 2004**

3 **7-17.3(2)B Exfiltration Test**

4 In the third paragraph, "Maximum leakage (in gallons per hour)" = $0.28 \times \frac{\sqrt{H}}{\sqrt{6}} \times D \times \frac{L}{100}$.
5

6 **7-17.3(2)C Infiltration Test**

7 In the second paragraph, "Maximum leakage (in gallons per hour)" = $0.16 \times \frac{\sqrt{H}}{\sqrt{2}} \times D \times \frac{L}{100}$.
8

9
10 **7-17.3(2)E Low Pressure Air Test for Sanitary Sewers Constructed of Air-
11 Permeable Materials**

12 In the seventh paragraph, the statement "If $C_T \leq 1$, then time = K_T ."
13

14
15 In the seventh paragraph, the statement "If $C_T \geq 1.75$, then time = $K_T/1.75$ " is revised to "If C_T
16 ≥ 1.75 , then time = $K_T/1.75$."